

NOTES

All dimensions in millimetres.

Fencing to be to BS 1722. Part 2. 2006 with mesh type 8/80/15 unless as otherwise stated below.

Post Dimensions (mm)

Strainer	2475 x 175 dia
Intermediate strainer	2475 x 150 dia
Intermediate post	1875 x 90 x 90
Strut	2250 x 100 x 100

Strut to be affixed to strainer post by means of 2 No 125mm x 5mm galvanised round steel wire nails.

Earth surrounding strainers, struts and posts to be well rammed.

Ratchet winders, galvanised, complying with BS 1722. Part 2. 2006 to be provided on line wires adjacent to strainer.

5 No line wires to be 5mm dia galvanised and affixed to intermediate posts by 1 No 40mm x 4mm dia galvanised staple.

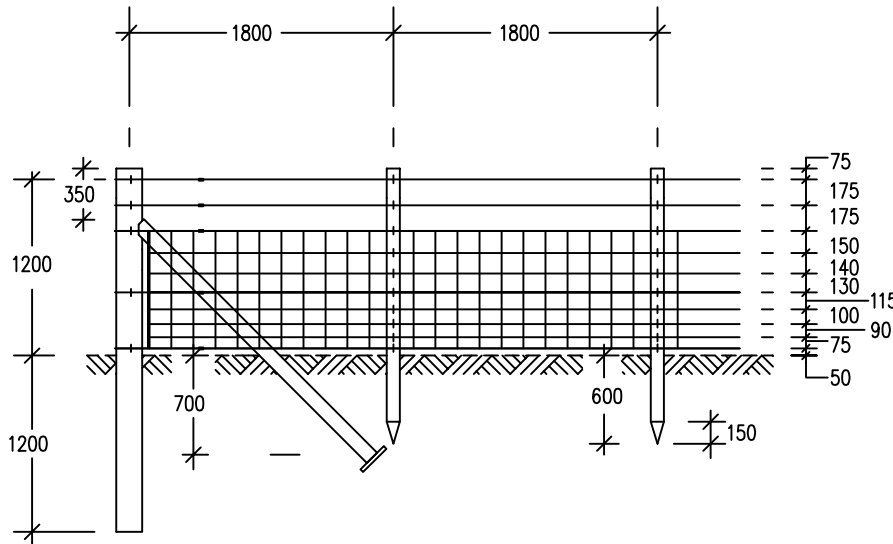
Woven wire mesh to be style 8/80/15 Mesh to be fixed to strainer by 30mm x 6mm galvanised stretcher bar Mesh to be fixed to posts by 1 No 40mm x 4mm dia galvanised staple per wire.

Line wires and mesh to be fixed on the highway side of the fence unless otherwise stated.

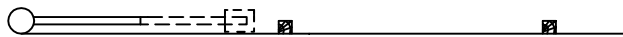
Barbed wire to be galvanised twin ply 2.5mm dia. mild steel in accordance with BS.EN.10223-1:1998 and number of strands to be as stated in the Bill of Quantities:

- if 1 No set wire 75mm from top of post on field side.
- if 2 No set first wire as above and second wire 550mm from top of post on field side.

Strainers to be at 150m centres and at all changes of line and level. Intermediate strainers shall be positioned on the inside angle of the mesh and lightly stapled.



ELEVATION



PLAN